

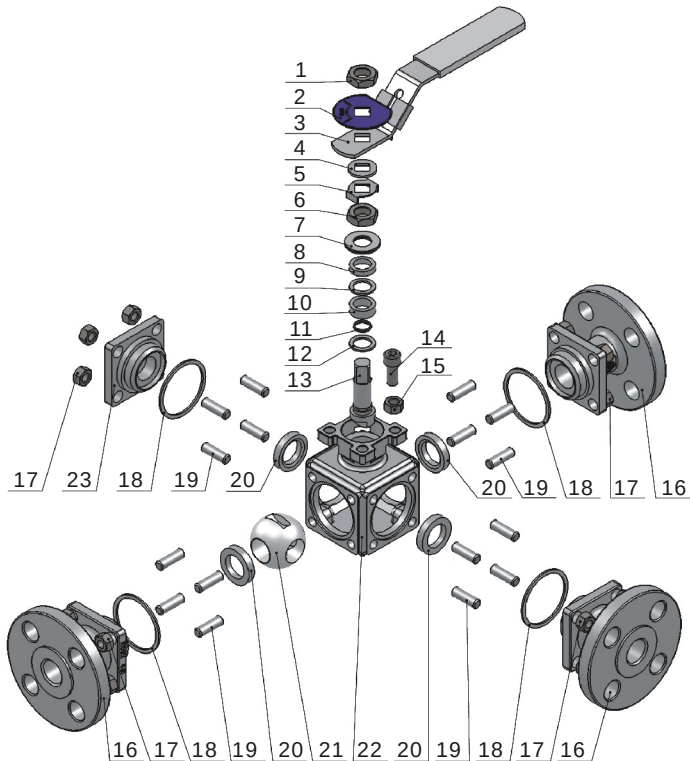


Features:

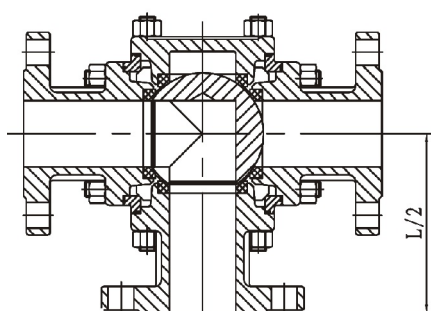
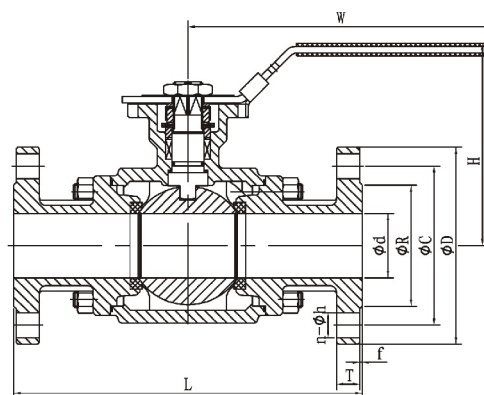
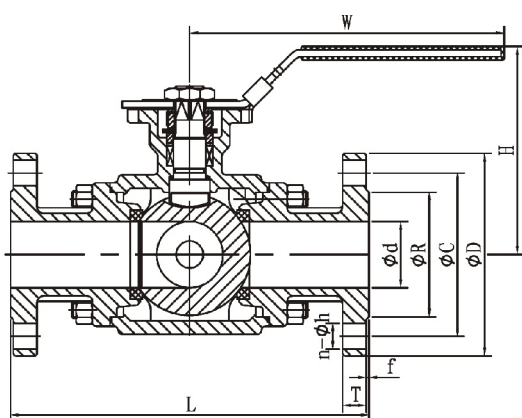
Full bore
 Lost wax precision casting
 Blow-out proof stem
 API Q1、API 6D、API 608、API 307 approved
 Castings approved AD2000-WO certificate
 Design: ASME B16.34
 Rating: CL150
 Face to face: Standard
 Flange: ASME B16.5
 Inspection: API 598

Valve Material Option: CF8/CF8M/WCB

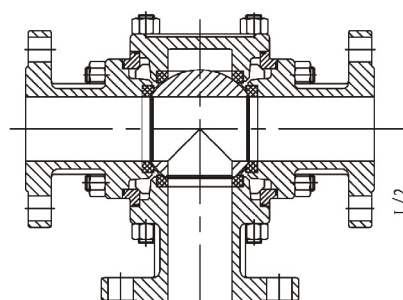
Seal Material Option: PTFE/PTFE+15% Glass Fiber/PTFE+
 25%Carbon/TFM1600 and so on



No.	Item	Qty	Material
1	Nut	1	304
2	Indicator	1	304
3	Handle	1	304
4	Steel washer	1	304
5	Lock washer	1	304
6	Nut	1	304
7	Washer	2	SS301
8	Gland	1	304
9	Gasket	1	304+MoS2+PTFE
10	Packing	1	PTFE
11	O-rings	1	Viton/NBR/EPDM
12	Thrust washer	1	PTFE
13	Stem	1	304 316
14	Position bolt	1	304
15	Nut	1	304
16	Cap	3	CF8 CF8M
17	Nut	16	A194-8
18	Sealing gasket	4	PTFE
19	Stud	16	A193-B8
20	Seat	4	PTFE
21	Ball	1	304 316
22	Body	1	CF8 CF8M
23	Blind plate	1	CF8 CF8M



(L-type)



(T-type)

Class150												
Size (In)	Dimension			Flange Dimension							ISO5211	
	L	H	W	d	D	T	f	R	C	n-φh	Flange	Stem
1/2	6.102	3.465	6.378	0.59	3.50	0.38	0.08	1.38	2.38	4-φ5/8	F05	0.43
3/4	6.693	3.819	6.378	0.79	3.88	0.44	0.08	1.69	2.75	4-φ5/8	F05	0.43
1	7.48	4.606	7.362	1.00	4.25	0.50	0.08	2.00	3.12	4-φ5/8	F05/F07	0.55
1 1/4	8.268	4.724	7.362	1.25	4.62	0.56	0.08	2.50	3.50	4-φ5/8	F05/F07	0.55
1 1/2	9.055	5.768	9.154	1.50	5.00	0.62	0.08	2.88	3.88	4-φ5/8	F07/F10	0.67
2	10.43	6.063	9.154	1.97	6.00	0.69	0.08	3.62	4.75	4-φ3/4	F07/F10	0.67
2 1/2	11.02	6.713	12.48	2.56	7.00	0.81	0.08	4.12	5.50	4-φ3/4	F07/F10	0.87
3	12.6	7.185	12.52	2.99	7.50	0.88	0.08	5.00	6.00	4-φ3/4	F07/F10	0.87
4	14.57	9.528	18.07	3.94	9.00	0.88	0.08	6.19	7.50	8-φ3/4	F10/F12	1.06

Q04/051F11 Series

Size (In)	Product Code					
	304 150# L type	316 150# L type	WCB 150# L type	304 150# T type	316 150# T type	WCB 150# T type
1/2	04Q041F11012	06Q041F11012	08Q041F11012	04Q051F11012	06Q051F11012	08Q051F11012
3/4	04Q041F11034	06Q041F11034	08Q041F11034	04Q051F11034	06Q051F11034	08Q051F11034
1	04Q041F11010	06Q041F11010	08Q041F11010	04Q051F11010	06Q051F11010	08Q051F11010
1 1/4	04Q041F11114	06Q041F11114	08Q041F11114	04Q051F11114	06Q051F11114	08Q051F11114
1 1/2	04Q041F11112	06Q041F11112	08Q041F11112	04Q051F11112	06Q051F11112	08Q051F11112
2	04Q041F11020	06Q041F11020	08Q041F11020	04Q051F11020	06Q051F11020	08Q051F11020
2 1/2	04Q041F11212	06Q041F11212	08Q041F11212	04Q051F11212	06Q051F11212	08Q051F11212
3	04Q041F11030	04Q041F11030	08Q041F11030	04Q051F11030	04Q051F11030	08Q051F11030
4	04Q041F11040	06Q041F11040	08Q041F11040	04Q051F11040	06Q051F11040	08Q051F11040